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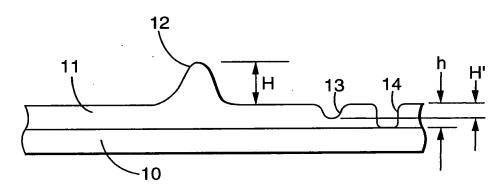


FIG. 1

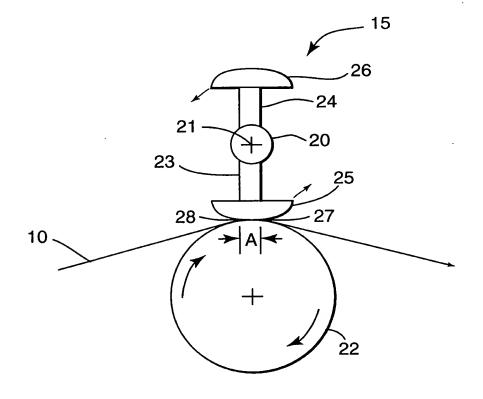


FIG. 2

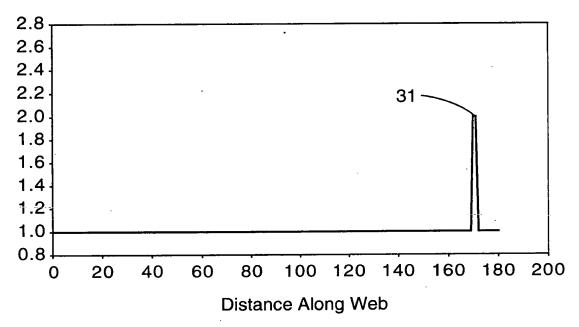


FIG. 3

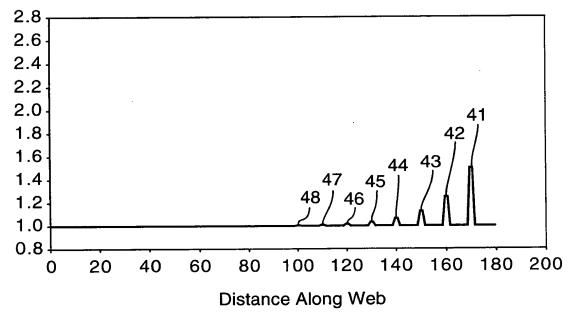


FIG. 4

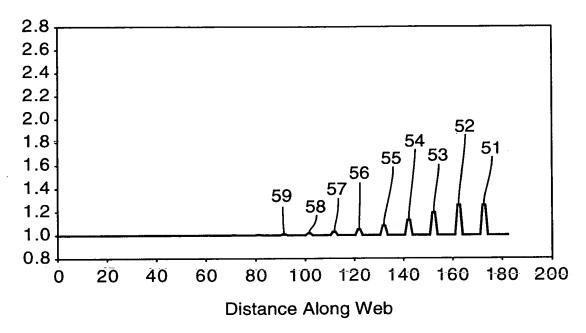


FIG. 5

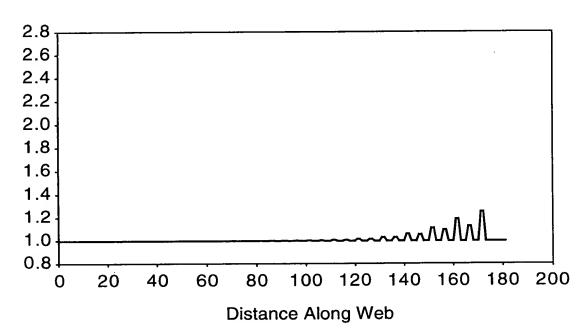


FIG. 6

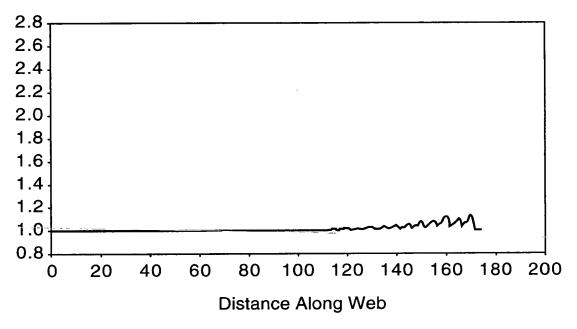


FIG. 7

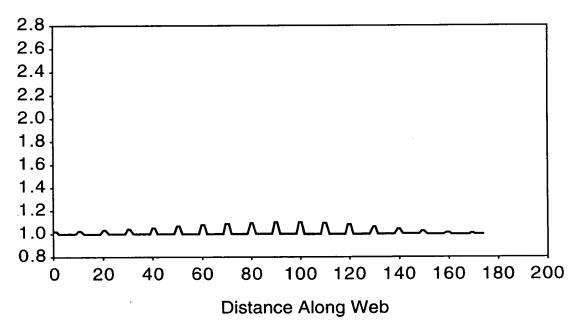


FIG. 8

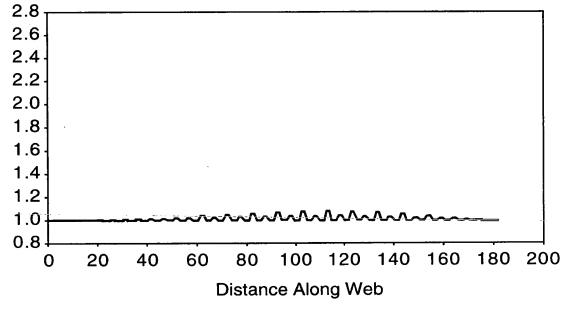


FIG. 9

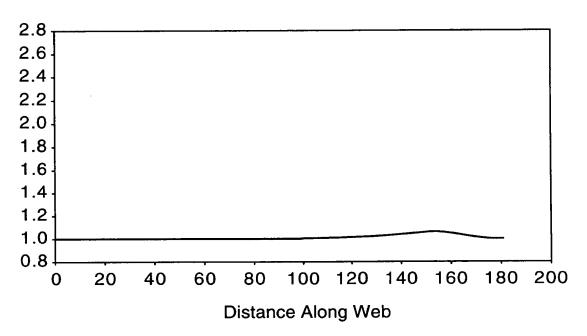


FIG. 10

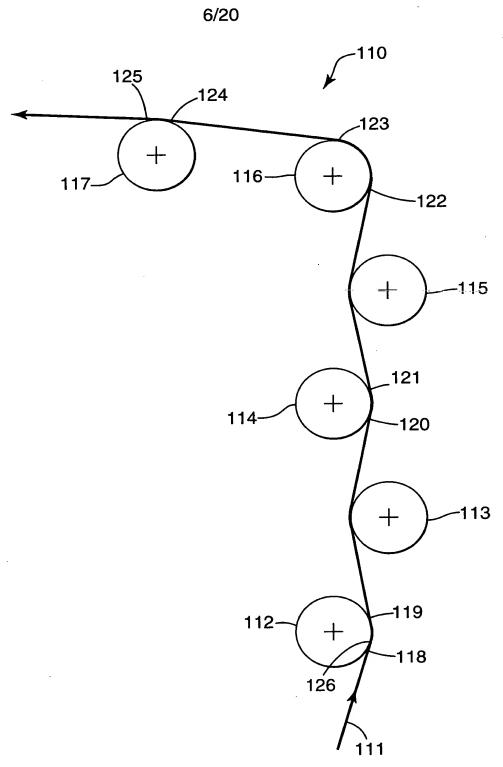


FIG. 11

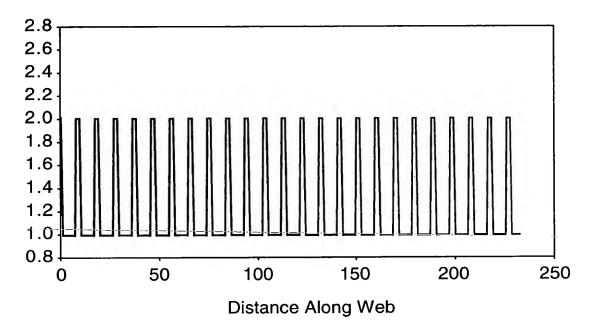
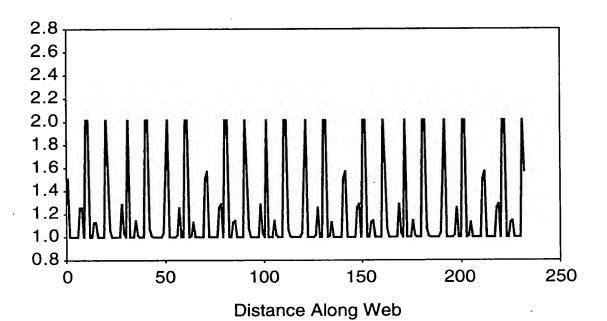


FIG. 12



**FIG. 13** 

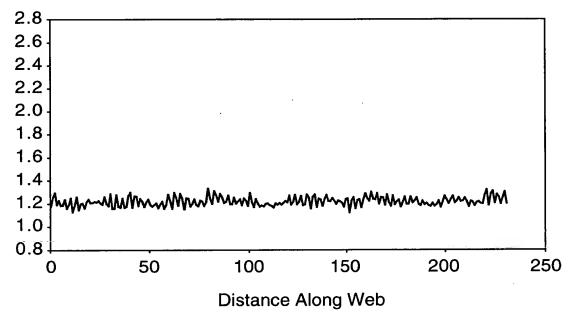


FIG. 14

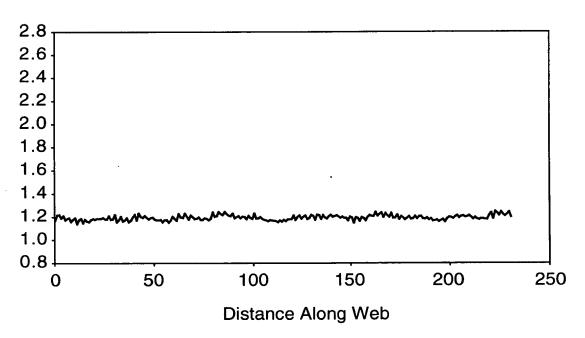


FIG. 15

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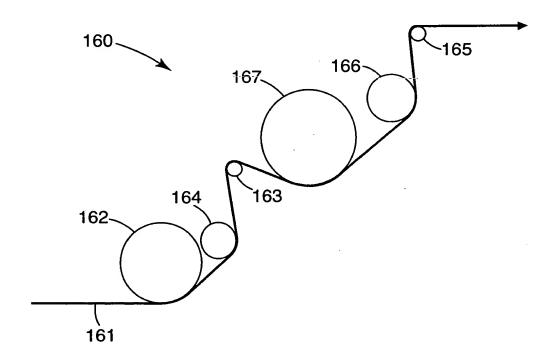
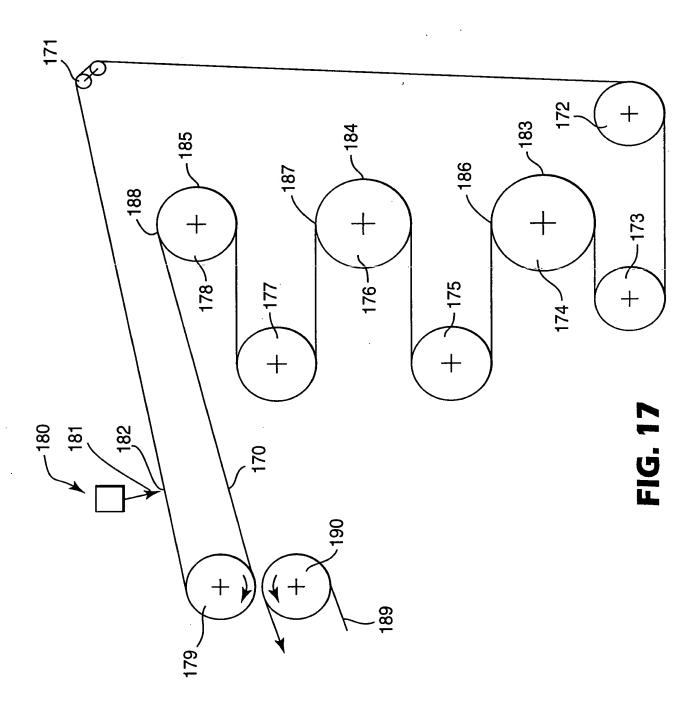
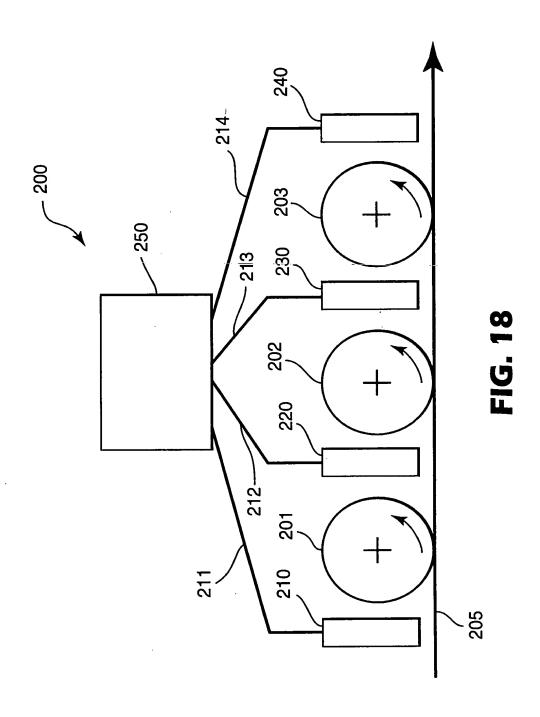


FIG. 16

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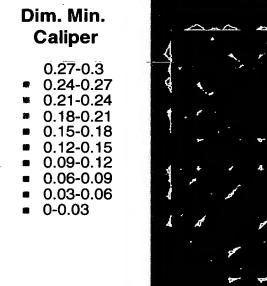


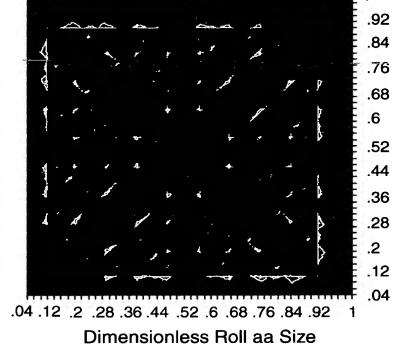
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Dimensionless Roll bb Size

**FIG.19** 

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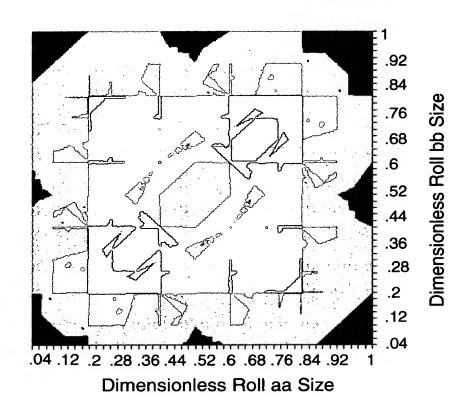
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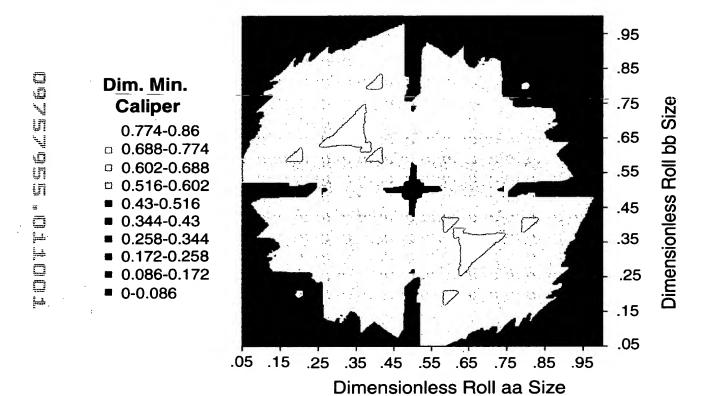
Dim. Min.
Caliper

0.63-0.7
0.56-0.63
0.49-0.56
0.42-0.49
0.35-0.42
0.28-0.35
0.21-0.28
0.14-0.21
0.07-0.14
0-0.07



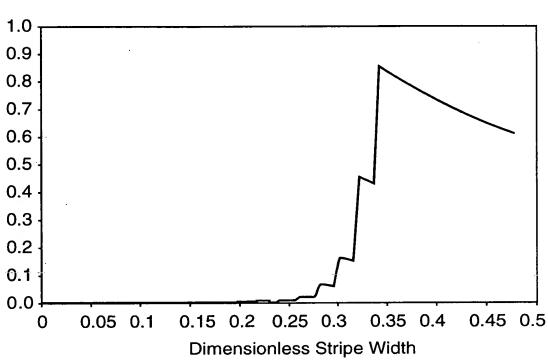
**FIG. 20** 

BY CLASS SUBCLASS COATING DEVICE AND METHOD William conard, et al. 55476 2A.002

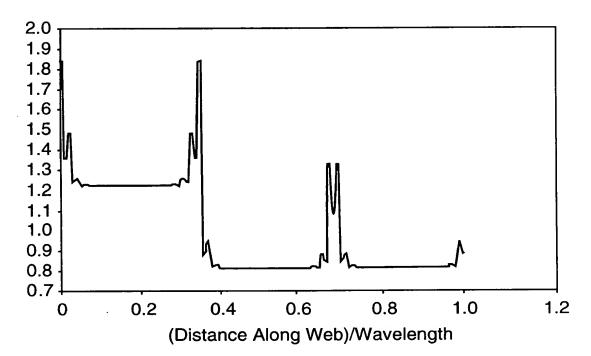


**FIG. 21** 





**FIG. 22** 



**FIG. 23** 

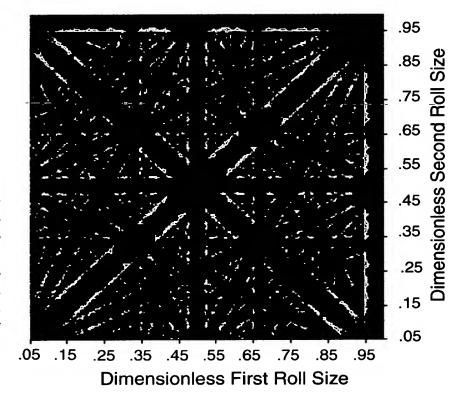
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D9757955 D11001

## Dim. Min. Caliper

0.315-0.35

- **0.28-0.315**
- **\*** 0.245-0.28
- **4** 0.21-0.245
- **0.175-0.21**
- **0.14-0.175**
- **0.105-0.14**
- **0.07-0.105**
- **0.035-0.07**
- **0-0.035**



**FIG. 24** 

BY CLASS SUBCLASS

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COATING DEVICE AND METHOD William Leonard, et al. 55476 22A.002

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## Dim. Min. Caliper 0.855-0.95 0.76-0.855 0.665-0.76 0.57-0.665 0.475-0.57 0.38-0.475 0.285-0.38 0.19-0.285 0.095-0.19 0-0.095

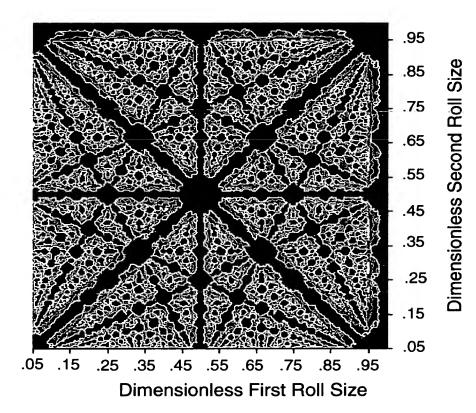


FIG. 25

COATING DEVICE AND METHOD William Conard, et al. 55476Us. 2A.002

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Dim. Min. Caliper

0.558-0.62 0.496-0.558

**0.434-0.496** 

**0.372-0.434** 

**0.31-0.372** 

**0.248-0.31** 

**0.186-0.248** 

**0.124-0.186** 

**0.062-0.124** 

**0-0.062** 

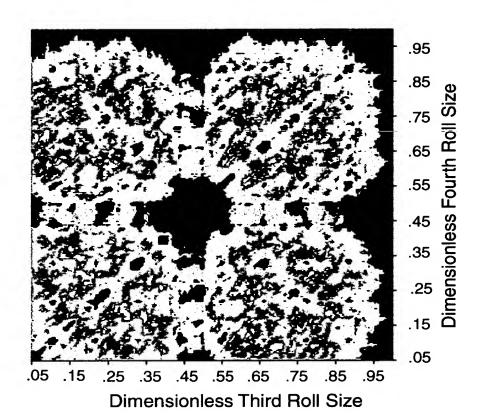


FIG. 26

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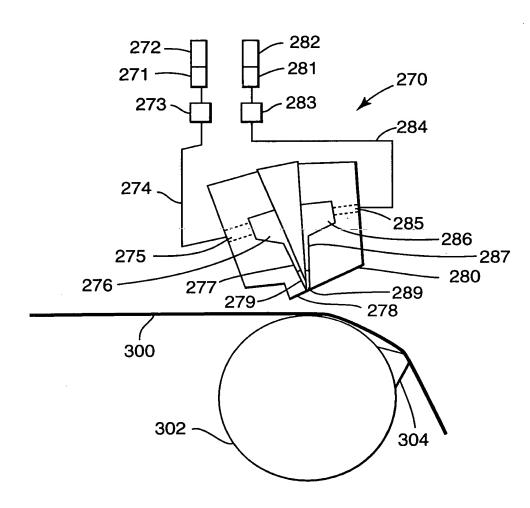
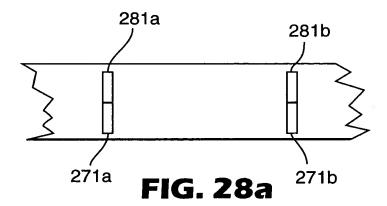


FIG. 27

D9757955 D11.001





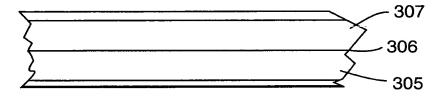
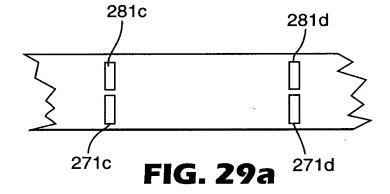


FIG. 28b



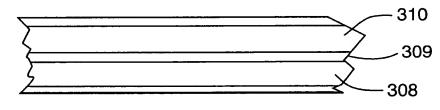


FIG. 29b